Norcross Portable Fishfinder Model FF3300P

The Unfair Advantage. From the wide open confines of the world's greatest lakes, to the jungle terrain of the most secret ponds, fish are no longer safe in their hiding places. The FF3000P incorporates state of the art fish finding features found in the most expensive fish finders, all in a palm sized device that fits into your tackle box. The fish identifier, auto and manual sensitivity settings, and the audible fish alarm, reveal everything in sight, from the smallest bait-fish, to the trophy lunker. In addition, auto landscape detection, an adjustable fishing zone selector, and auto depth sensitivity (from 2.5 to 99 feet) uncover the best hiding locations. All these features are programmable with Hawkeye's exclusive Easy Touch ProgrammingTM.

Multifunction Transducer puts you on top of the action. The FF3000P incorporates a unique floating transducer with 50 feet of cable. This transducer can be tossed from the shoreline, bridge, or boat, giving instant depth, fish, and bottom structure readings. Bottom coverage is maximized with the complete utilization of a 45 degree transducer beam angle. The anti-shock transducer cover prevents damage to the sensitive fish detecting components, while the adjustable float keeps you on top of your favorite fishing hole. This unique design even incorporates a transducer stabilizer to ensure accurate readings, even in the most turbulent conditions.

Package contains:

- Handheld Display
- Oval Transducer with float
- 50 ft transducer cable
- Removable belt clip
- Water-resistant storage bag
- Adjustable neck strap

	Model FF3300P	Model FF3300PX
Color	Black	Black
Mounting Location	Portable, Hand-held	Portable, Hand-held
Case Dimensions	1.57"H x 2.75" W x 4.33" L	1.57"H x 2.75" W x 4.33" L
Display Type	Pivoting Liquid Crystal	Pivoting Liquid Crystal
Display Window Size	1.5" x 1.8"	1.5" x 1.8"
Button Type	Waterproof Rubber	Waterproof Rubber
Backlighting	Green	Green
Power Requirement	4 x "AA" Alkaline Batteries	4 x "AA" Alkaline Batteries
Units of Measure	Feet	Feet
Depth Range Max.	120 Feet	120 Feet
Depth Range Min.	2.5 Feet	2.5 Feet
Transducer Type	Oval, w/ Float	Oval, w/ Float
Transducer Frequency	200 kHZ	200 kHZ
Beam Angle	20 Degrees	20 Degrees
Transducer Cable Length	50 Feet	50 Feet
Temperature Depth Range	NA	0-50 Feet
Transducer Unit	NA	1/10 Deg F